

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1408	(defind\$4 associat\$4 link\$4) with (map image location place) with time with function	US-PGPUB; USPAT	OR	ON	2006/09/27 10:24
L2	185	1 and GPS	US-PGPUB; USPAT	OR	ON	2006/09/27 12:28
L3	2	2002-274722	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/27 12:28
L4	2	US-5850206-\$.DID.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/27 12:32
S1	8357	((three "3") near2 dimension\$3) with simulat\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 18:03
S2	307	S1 and ((travel trip track travelse) with (path route))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 18:03
S3	162	S2 and user	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 12:06
S4	9	S1 and ((travel trip track travelse) with (path route) with region)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 11:18
S5	8	US-6891561-\$.DID. OR US-6662016-\$.DID. OR US-6360168-\$.DID. OR US-6314360-\$.DID.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/24 19:01

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S6	5249	((703/6) or (701/200,209-212,215, 216)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/14 12:20
S7	115	S6 and ((three "3") near2 dimension\$3) with simulat\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 12:22
S8	96	S7 and (terrain region\$3 map location\$3 (geographi\$4 near4 area\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/24 19:14
S9	57	S8 and (path route)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 12:30
S12	30	US-6577304-\$.DID. OR US-6088032-\$.DID. OR US-6597358-\$.DID. OR US-5754809-\$.DID. OR US-6710788-\$.DID. OR US-6229542-\$.DID. OR US-6577330-\$.DID. OR US-5678015-\$.DID. OR US-6297824-\$.DID. OR US-5303388-\$.DID. OR US-0182098-\$.DID. OR US-6240421-\$.DID. OR US-5689287-\$.DID. OR US-6363404-\$.DID. OR US-5745109-\$.DID.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 15:01
S13	0	Hoellerer-toblas-\$.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:49
S14	18	Hoellerer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:49

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S15	24034	GPS and map	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 18:02
S16	2984	S15 and simulat\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 11:04
S17	258	S16 and (3D 3-D (three adj2 dimension\$3)) and ((terrain geographi\$3) with area\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 11:06
S18	4	simulat\$7 with ((road terrain geographi\$3) near3 map) with (travel traverse) with route	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 11:06
S19	5	simulat\$7 with ((road terrain geographi\$3) near3 map) with (travel\$3 traverse\$3) with route	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 11:05
S20	35	simulat\$7 with ((3D 3-D (three adj2 dimension\$3)) and ((terrain geographi\$3 road) with area\$2) and map)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/21 11:07
S21	2393	game and simulat\$7 with driv\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/24 18:48
S22	595	S21 and((three "3") near2 dimension\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/24 18:48

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S24	819	game with (simulat\$7 with driv\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/24 18:50
S25	207	S24 and((three "3") near2 dimension\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/24 18:50
S28	126	video with game with (simulat\$7 with driv\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/24 18:50
S29	43	S28 and((three "3") near2 dimension\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/24 19:14
S31	4	US-4660157-\$.DID. OR US-5140532-\$.DID. OR US-5005148-\$.DID. OR US-5179638-\$.DID.	USPAT	OR	ON	2006/09/24 19:03
S32	10	("5005148").URPN.	USPAT	OR	ON	2006/09/24 19:08
S33	5	("4196528" "4209832" "4383827" "4631691" "4660157").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/24 19:13
S34	8497	((three "3") near2 dimension\$3) with map	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/24 19:36
S35	848	S34 and GPS and (terrain region\$3 map location\$3 (geographi\$4 near4 area\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/24 19:35
S36	569	S34 and ((travel trip track travel\$e) with (path route))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/24 19:18

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S38	24	S34 and (generating with ((travel trip track travel\$e) with (path route)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/24 19:24
S40	3	US-6593926-\$.DID. OR US-6411898-\$.DID. OR US-5864632-\$.DID.	USPAT	OR	ON	2006/09/25 08:50
S41	2632	(generat\$7 establish\$7 simulat\$7) with GPS with (terrain region\$3 map location\$3 (geographi\$4 near4 area\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/24 19:35
S42	97	S41 and ((three "3") near2 dimension\$3) with map	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:44
S43	40	S41 and ((three "3") near2 dimension\$3) with map	USPAT	OR	ON	2006/09/24 19:44
S45	2632	(generat\$7 establish\$7 simulat\$7) with GPS with (terrain region\$3 map location\$3 (geographi\$4 near4 area\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:44
S46	97	S45 and ((three "3") near2 dimension\$3) with map	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:44
S47	8	S46 and "bird eye"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:54
S50	2	"2002070934" "20010040505" "20050052462"	US-PGPUB; USPAT	OR	ON	2006/09/25 08:51
S51	8497	((three "3") near2 dimension\$3) with map	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 11:52

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S52	24	S51 and (generating with ((travel trip track travelse) with (path route)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:54
S53	7	S52 and "bird eye"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 08:56
S54	35	(US-20010023390-\$ or US-20020049534-\$ or US-20020052723-\$ or US-20020184236-\$ or US-20030014286-\$ or US-20030164827-\$ or US-20040041999-\$ or US-20040061726-\$ or US-20040204836-\$ or US-20060174211-\$).did. or (US-4784394-\$ or US-5140532-\$ or US-5577913-\$ or US-5613055-\$ or US-5712899-\$ or US-5848373-\$ or US-5864632-\$ or US-5999882-\$ or US-6008808-\$ or US-6023278-\$ or US-6088654-\$ or US-6199014-\$ or US-6222583-\$ or US-6314360-\$ or US-6317690-\$ or US-6360168-\$ or US-6411898-\$ or US-6470265-\$ or US-6560532-\$ or US-6577330-\$ or US-6577304-\$ or US-6639591-\$ or US-6683609-\$ or US-6885939-\$ or US-6950787-\$).did.	US-PGPUB; USPAT	OR	ON	2006/09/25 17:25
S55	3	S54 and "bird eye"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 10:32
S56	0	S54 and ("curve fit\$4" "polynomial least squares" splines)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 10:34

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S57	3	S52 and ("curve fit\$4" "polynomial least squares" splines)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 10:34
S58	215293	image with display	US-PGPUB; USPAT	OR	ON	2006/09/26 11:51
S60	2116	S58 and ((three "3") near2 dimension\$3) with simulat\$7	US-PGPUB; USPAT	OR	ON	2006/09/25 17:26
S61	57	S60 and rotate and pause	US-PGPUB; USPAT	OR	ON	2006/09/26 11:52
S62	2	S60 and rotate with pause	US-PGPUB; USPAT	OR	ON	2006/09/25 17:36
S63	0	S60 and ((rotate with pause)with image)	US-PGPUB; USPAT	OR	ON	2006/09/25 17:37
S64	288	S60 and (rotate same image)	US-PGPUB; USPAT	OR	ON	2006/09/25 17:37
S65	29	S60 and (pause same image)	US-PGPUB; USPAT	OR	ON	2006/09/25 17:41
S66	11	S64 and S65	US-PGPUB; USPAT	OR	ON	2006/09/25 17:41
S67	293	S60 and ((suspend\$7 stop\$5) same (image presentation))	US-PGPUB; USPAT	OR	ON	2006/09/25 17:41
S68	7	S64 and S65 and S67	US-PGPUB; USPAT	OR	ON	2006/09/25 17:41
S69	24044	GPS and map	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 18:02
S70	681	S69 and (location with function with time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 18:27
S72	265	S70 and ((travel trip track travel\$e) with (path route))	US-PGPUB; USPAT	OR	ON	2006/09/25 18:09
S73	1	S72 and ((three "3") near2 dimension\$3) with simulat\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 18:04

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S74	2	S70 and ((three "3") near2 dimension\$3) with simulat\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 18:09
S75	1063	S69 and ((location content area region) with function with time)	US-PGPUB; USPAT	OR	ON	2006/09/25 18:11
S76	375	S75 and ((travel trip track travelse) with (path route))	US-PGPUB; USPAT	OR	ON	2006/09/25 18:09
S77	2	S76 and ((three "3") near2 dimension\$3) with simulat\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/25 18:09
S78	192	S69 and (defining with (location content area region) with time)	US-PGPUB; USPAT	OR	ON	2006/09/25 18:12
S80	237953	image with (display present\$7)	US-PGPUB; USPAT	OR	ON	2006/09/26 11:52
S81	2745	S80 and ((three "3") near2 dimension\$3) with map	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 11:52
S82	45	S81 and rotate and pause	US-PGPUB; USPAT	OR	ON	2006/09/26 12:01
S83	1563	S80 and rotate and pause	US-PGPUB; USPAT	OR	ON	2006/09/26 13:55
S84	163	simulat\$7 with fight	US-PGPUB; USPAT	OR	ON	2006/09/26 13:58
S85	1	S84 and rotate and pause	US-PGPUB; USPAT	OR	ON	2006/09/26 13:59
S92	8396	((three "3") near2 dimension\$3) with simulat\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 14:01
S93	23	S92 and simulat\$7 with fight	US-PGPUB; USPAT	OR	ON	2006/09/26 13:58
S96	0	S93 and (rotat\$4 and paus\$4)	US-PGPUB; USPAT	OR	ON	2006/09/26 13:59
S97	8985	rotate and pause	US-PGPUB; USPAT	OR	ON	2006/09/26 14:00

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S98	1722	S97 and ((display\$7 present\$4) with image)	US-PGPUB; USPAT	OR	ON	2006/09/26 14:01
S99	62	S98 and ((three "3") near2 dimension\$3) with simulat\$7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/26 14:01
S10 0	2	US-4873585-\$.DID.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/27 12:32

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NPSNET: constructing a 3D virtual world - group of 3 »

MJ Zyda, DR Pratt, JG Monahan, KP Wilson - Proceedings of the 1992 symposium on Interactive 3D graphics, 1992 - portal.acm.org

... physical modeling, we can even **simulate** nonexistent 3D ... terrain carpet, the cultural features, the 3D icons and ... we do not wish to limit the **simulation** to some ...

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A distributed and optimal motion planning approach for multiple mobile robots - group of 5 »

Y Guo, LE Parker - Robotics and Automation, 2002. Proceedings. ICRA'02. IEEE ..., 2002 - ieeexplore.ieee.org

... are given in Section IV, where 3D simulations in ... defines regions in which the robot should not **travel** due to ... The **path** searching task is to find a sequence of ...

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WYSIWYG NPR: drawing strokes directly on 3D models - group of 22 »

RD Kalnins, L Markosian, BJ Meier, MA Kowalski, JC ... - ACM Transactions on Graphics, 2002 - pages.cpsc.ucalgary.ca

... 4.4 Media **Simulation** To **simulate** natural media, the artist can apply a paper effect to any semi ... In the next frame, we project the sample from 3D into the image ...

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Use of 3D Potential Field and an Enhanced Breadth-first Search Algorithms for the Path Planning of ...

W Sabra, M Khouzam, A Chanu, S Martel - Engineering in Medicine and Biology Society, 2005. IEEE-EMBS ..., 2005 - ieeexplore.ieee.org

... **path** width, largest point, narrowest point and an estimated **travel** time. ... A 2D slice of a 3D image is plotted in a ... Fig.3. Two-point PF **simulation** on a 2D plane ...

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Three-Dimensional Visualization of Activity-Travel Patterns

C Rinner - individual.utoronto.ca

... 2: 3D Visualization of space-time constraints in VRML: a) extrusions to show individuals' activities as a space ... The data **simulate** the **travel** of several ...

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Development of generalized mapping tools to improve implementation of data driven computer ... - group of 2 »

A Ramirez, M Pasyanos, GA Franz - 2004 - llnl.gov

... extracting a single voxel value from a 3D model ... where the ray is not expected to **travel** along the ... cases, one can choose a categorical **simulation** approach where ...

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Multi-agent Animation Techniques for Traffic Simulation in Urban Environments

W Tang, TR Wan - wscg.zcu.cz

... with different designs and configurations in a 3D visualisation of a ... be loaded from a design **map** before a **simulation**. We are able to **simulate** a large number of ...

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Comparison of Path Visualizations and Cognitive Measures Relative to Travel Technique in a Virtual ... - group of 4 »

SV Babu, AC Ulinski - IEEE Transactions on Visualization and Computer Graphics, 2005 - doi.ieeecomputersociety.org

... A Dynamic Graphics System for **Simulating** Virtual Buildings ... and LF Hodges, "Effects

